

Budget Checker

Instructions

- Create a VBA Script to complete the budget checker.
- There are three parts to this problem.
 - Part 1: Calculate the total after fees and enter the value in the "Total" cell.
 - Part II: Create a Message Box for the user to designate whether the amount including fees is within or over budget.
 - Part III (Challenge): If the total is over budget, correct the price such that it fits within the max of the user's budget. Be sure to round down! (Example: If the user's budget is 100 and the fees are 15%, the max price should 86)

Hints

- Break up the problem into smaller steps.
- Look at old code!
- You got this!